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a catheter having

Amendment

a catheter having a distal end, the catheter including a balloon near its distal end; a stent mounted for delivery onto the balloon,

the balloon [including] being made of a material which includes at least one radiopaque portion.

Please replace claim 5 with amended claim 5 as set forth below:

5. The stent delivery catheter of claim 4 further wherein the stent has proximal and distal ends, and further wherein the <u>one or more radiopaque band portions comprises</u> two radiopaque band portions <u>which</u> are positioned so that they mark the proximal and distal ends of the stent.

Please add the following as new claim 7.

7. A stent delivery catheter comprising:
a catheter having a distal end, the catheter including a balloon near its distal end;
a stent mounted for delivery onto the balloon,
the balloon including at least one portion to which a radiopaque ink has been applied.

Remarks

This amendment is in response to the Office Action mailed August 15, 2002.

Applicant confirms the election of claims 1-5 for prosecution. Applicant has amended the specification to correct a typo in which reference numeral 10 was used when 12 was intended. This amendment is believed to obviate the need for corrected drawings. Claims 1 and 5 have been amended and are now believed to provide the necessary antecedent basis to overcome the §112 rejection to claims 3 and 5.

102 Rejection

Claims 1 and 3-5 were rejected as being anticipated by Fischell 5792144. Fischell does not teach a balloon which is made from a radiopaque material, as amended claim 1 now requires. Fischell also does not teach applying a radiopaque ink to the balloon, as new claim 7 requires. Instead Fischell teaches using bands of material or tubes, which are arranged at the